AMENDMENTS TO THE CLAIMS

Please add or amend the claims to read as follows, and cancel without prejudice or disclaimer to resubmission in a divisional or continuation application claims indicated as cancelled:

1. (Currently Amended)   A computer-based method ~~for representing a dynamic document on a computer-readable medium,~~ comprising the <u>step</u> [[steps]] of:

providing a dynamic document template <u>including a logic component and a layout section,</u>

<u>wherein said logic component includes at least one dynamic object, a data table defining schema for at least one data set, and at least one rule for resolving said dynamic object based on said data table, and</u>

<u>wherein said layout section includes at least one layout object, said layout object having at least one area associated with a dynamic object.</u>[[;]] ~~and~~

~~binding an instances set to said said dynamic document template, thereby producing a plurality of documents based on said template, said documents differing in respect of said instances set.~~

2. (Currently Amended)   A method according to claim 0, <u>further comprising binding an instances set to said dynamic document template, thereby defining a plurality of documents differing from each other based on said instances set</u> ~~wherein said step of providing further comprises the steps of: describing a set of layout designs; and defining the logic plan of said dynamic document template.~~

3. (Cancelled)

4. (Currently Amended)   A method according to claim 2 [[3]], wherein said data table ~~values are one of a group including~~ includes schema for at least one database [[items]] and schema for at least one media source [[items]].

5. (Currently Amended)   A method according to claim 2 [[3]], wherein said layout section comprises ~~step of describing further comprises the steps of~~:

~~providing~~ a set of layout objects, said layout objects represented in either a vendor neutral format, or native format of a layout tool, wherein said layout tool is indicated by the type of said object;

~~providing~~ a set of possible pages in said dynamic document; and

~~providing~~ a set of placeholders for said dynamic objects.

6. (Currently Amended)   A method according to claim 1 [[3]], wherein said ~~set of rules~~ at least one rule is [[are]] defined in terms of Relational Algebra.

7. (Currently Amended)   A method according to claim 1 [[3]], wherein said dynamic objects comprise a storage system for content items, said storage system being operable to receive requests for items in a form of a reference and to reply with an actual item.

8. (Currently Amended)   A method according to claim 4, wherein said data table ~~values are~~ defines ~~defined as~~ a schema for at least one Relational Database ~~tables~~.

9. (Currently Amended)   A method according to claim 2 [[4]], wherein said step of binding comprises the step of assigning said instances sets to said data table ~~database~~ ~~tables~~.

10-11. (Cancelled)

12. (Currently Amended)   A   computer-readable   dynamic   document   template

comprising:

> a logic component and a layout section, wherein said logic component includes at

> least one dynamic object, a data table defining schema for at least one data set, and

> at least one rule for resolving said dynamic object based on said data table, and

> wherein said layout section includes at least one layout object, said layout object

> having at least one area associated with a dynamic object.

> ~~a logic section; and~~

> ~~a layout section comprising at least one layout object, wherein said logic section~~

> ~~comprises:~~

> ~~a set of dynamic objects;~~

> ~~a plurality of sets of data values, each said set of data values suitable for being~~

> ~~matched to each of said dynamic objects, respectively; and~~

> ~~a set of rules for assigning a data value from said sets of data values to each of said~~

> ~~dynamic objects, for producing a plurality of documents based on said template, said~~

> ~~documents differing in respect of said data values matched to said dynamic objects.~~

13. (Currently Amended)   The dynamic document template according to claim 12,

wherein said at least one rule ~~set of rules~~ is defined in terms of Relational Algebra.

14. (Currently Amended)   The dynamic document template according to claim 12,

wherein said dynamic object comprises ~~objects comprise~~ a storage system for content

items, said storage system being operable to receive requests for items in a form of a

reference and to reply with an actual item.

15. (Currently Amended)   The dynamic document template according to claim 12, wherein said data table includes schema for at least one ~~values are one of a group including~~ database [[items]] and schema for at least one media source [[items]].

16. (Currently Amended)   The dynamic document template according to claim 12, wherein said data table defines ~~values are defined as~~ a schema for at least one Relational Database ~~tables~~.

17. (Previously Presented)   The dynamic document template according to claim 12, wherein said layout objects are represented in either a vendor neutral format, or native format of a layout tool, and wherein said layout tool is indicated by the type of said object.

18-29. (Cancelled)

30.   (New) The method of claim 2, wherein said step of binding comprises mapping elements of said instances set to elements of said data table.